

Name: _____ Contestant No. _____

Class 9: Senior hay judging classes

- _____ 1. Which hay possesses the most desirable color?
- _____ 2. Which hay would be most likely to meet the nutrient requirements of your heifers?
- _____ 3. Based on the NDF values, would hay 1 or 4 stimulate greater dry matter intake?
- _____ 4. Which hay has the most stems?
- _____ 5. Which hay has the finest leaves?

Name: _____ Contestant No. _____

Class 9: Senior hay judging classes

- _____ 1. Which hay possesses the most desirable color?
- _____ 2. Which hay would be most likely to meet the nutrient requirements of your heifers?
- _____ 3. Based on the NDF values, would hay 1 or 4 stimulate greater dry matter intake?
- _____ 4. Which hay has the most stems?
- _____ 5. Which hay has the finest leaves?

Name: _____ Contestant No. _____

Class 9: Senior hay judging classes

- _____ 1. Which hay possesses the most desirable color?
- _____ 2. Which hay would be most likely to meet the nutrient requirements of your heifers?
- _____ 3. Based on the NDF values, would hay 1 or 4 stimulate greater dry matter intake?
- _____ 4. Which hay has the most stems?
- _____ 5. Which hay has the finest leaves?